## **IN THE CLAIMS:**

Please amend claim 4 as follows:

## LISTING OF CURRENT CLAIMS

Claims 1-3. (Canceled)

Claim 4. (Currently Amended) A hot dog frying pan structure comprising:

- a frying pan having an elongated handle, the frying pan having a bottom surface configured for removably contacting a separate heat source;
- b) a metal rack located on a top surface of the frying pan and having:
  - a plurality of rollers, each of the plurality of rollers having a first gear located on a first end thereof, a selected roller of the plurality of rollers having a roller shaft protruding outwardly from the first end thereof;
  - a plurality of second gears, one second gear of the plurality of second gears is located between each set of two adjacent first gears; and
  - iii) a turning mechanism directly connected to the roller shaft of the selected roller and controlling a rotation of the plurality of rollers.

wherein the plurality of rollers, the plurality of first gears, and the plurality of second gears are removably located on an interior of the frying pan.

Claim 5. (Previously Presented) The hot dog frying pan structure according to claim 4, wherein the turning mechanism is a single crank configured to turn all of the plurality of rollers at once through the action of both the first gears and the plurality of second gears.

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Claim 6. (Previously Presented) The hot dog frying pan structure according to claim 4, wherein the turning mechanism is a single motor configured to turn all of the plurality of rollers at once through the action of both the first gears and the plurality of second gears.